LIST OF CURRENT CLAIMS

1. (Currently Amended) A method for integrating multiple web servers based on individual client authorization[[.]], the said method ~~consists of~~ comprises setting up a master web server of a manufacturer, at least one slave web server, and at least one client through a network, the master web server having an authorization data base; the said slave web server belongs to a cooperating company that supports the said manufacturer and, furthermore, goods transaction information derived from financial management, production management, and materials management data are automatically updated between the said master web server and the said slave web server through the network, the said client refers to a plurality of computer systems of various departments of the said manufacturer and the said cooperating company which can log onto the network; wherein the said master web server sequentially executes the steps below:

while any client logs onto the said master web server, executing an authentication routine relative to the said client based on commands inputted by the said client, the commands including an authentication number and a verification number, and utilizing [[the]] post-authentication results to determine the individual authorization level possessed by the said client;

~~based on the said individual authorization level, collecting a web page from the said master web server and slave web servers that the said client is permitted to browse and edit,~~ when the said master web server reads a said identification number and a said verification number, the said master web server searching for an individual authorization level in the said authorization database that matches the said identification number and verification number and then collecting web pages from the said master web server and slave web server the client is permitted to browse and edit based on the said individual authorization level, then displaying the name of each of said web ~~page of~~ pages according to a specific screen model on the computer system of the said client, in which the said web ~~page containing~~ pages contain information relating to the goods transactions derived from

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the financial management, production management, and materials management data of the manufacturer and the said cooperating company;

wherein the computer system of the client can directly access the corresponding web server and display the relevant web pages by reference to the names displayed according to the said specific screen model, without further authentication.

2. (Cancelled)

3. (Cancelled)

4. (Currently Amended) ~~As mentioned in~~ The method of Claim 3 ~~of the method for integrating multiple web servers based on individual client authorization~~, wherein the said authorization database is comprised of:

an identification comparison table; the said identification comparison table consists of a plurality of identification numbers as well as verification numbers and user names that match the said identification numbers;

a group comparison table; the said group comparison table consists of the said identification numbers as well as group names and user names that match the said identification numbers;

a group authorization comparison table; the said group authorization comparison table consists of the said group names as well as individual authorization names and user names that match the said group names;

an individual authorization comparison table; the said individual authorization comparison table consists of individual authorization names as well as a plurality of web page names and web page names connection sites that match the said individual authorization names.

5. (Currently Amended) ~~As mentioned in~~ The method of Claim 4 ~~of the method for integrating multiple web servers based on individual client authorization~~, wherein

based on the identification number and verification number inputted by the client, the said master web server further executes the steps below:

based on the said identification number in the said group comparison table, searching for the same identification number that matches the said identification number and obtaining the identification number under the group names and user names;

based on the group names and the user names found after the search, searching the said group names and the said user names that conform to the same group names and user names in the said group authorization comparison table, and obtaining the individual authorization name under the said group names and user names;

utilizing the said individual authorization name to search the same individual authorization name that matches the said individual authorization name in the said individual authorization comparison table, and accessing the commensurate web page names and web page connection sites granted according to the said matching individual authorization name;

finally, displaying the said web page names and web page connection sites respectively on the specific screen model on the computer system of the client.

6. (Currently Amended) ~~As mentioned in~~ The method of Claim 5 ~~of the method for integrating multiple web servers based on individual client authorization~~, wherein the said master web server further executes the steps of while determining that the said identification number and verification number are incorrect, requesting the computer system of the client to once again output an identification number and a verification number.

7. (Currently Amended) ~~As mentioned in~~ The method of Claim 1 ~~of the method for integrating multiple web servers based on individual client authorization~~, wherein the said specific screen model ~~consists of~~ comprises graphic display of respective web page data and the data displayed indicates the matching web page names of the web pages, with the said displayed data containing the web page connection sites; as such, after a web page

name is selected, the computer system of the client enters the corresponding said connection site of the web page based on the said connection site.